## CERTIFICATE OF COMPLIANCE

Certificate Number UL-US-L354681-51-92015102-2

**Report Reference** E354681-20151029

**Date** 7-Feb-2022

Issued to: ABB Oy, Smart Power

**MUOTTITIE 2 A** 

PO BOX 622 VAASA FI-65101

Finland

This is to certify that Wirepresentative samples of Sy

WHVA - Switches, Open Type for Use in Photovoltaic

Systems

See Addendum Page for Product Designation(s).

Have been investigated by UL in accordance with the

Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 98B, 3rd Ed., Issue Date: 2015-02-04

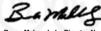
Additional Information: See the UL Online Certifications Directory at

https://ig.ulprospector.com for additional information

This Certificate of Compliance does not provide authorization to apply the UL Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.







## CERTIFICATE OF COMPLIANCE

Certificate Number UL-US-L354681-51-92015102-2

Report Reference E354681-20151029

**Date** 7-Feb-2022

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

| Mar Mar Mar Mar Mar Mar Mar M                         | u.   |
|---|--|
| Model   | Category Description                         |
| OT1600E22-135   | Open Type Switches                           |
| OTDC1000, followed by U or US, followed by 22, may be | Switches, open type, for use in Photovoltaic |
| followed by K or P, may be followed by -600.          | Systems                                      |
| OTDC800, followed by U or US, followed by 22, may be  | Switches, open type, for use in Photovoltaic |
| followed by K or P, may be followed by -600.          | Systems                                      |

Bamere

Bruce Mahrenholz, Director North American Certification Program

JL LLC